# Weathertzation Assistance Program

## Work Order (Bid Form)

#### **WORK ORDER INFORMATION**

Work Order Name: 14014SO1089Work Order Type: WeatherizationAudit Name: 14014SO1089

#### **CLIENT INFORMATION**

Client Name: Address: , Unit 938

Client ID: 14014SO1089 LINDEN, TN 37096

Alt. Client ID: PERRY

#### <u>AGENCY INFORMATION</u>

Agency: South Central Human Resource Agency Agency Phone: (931) 433-7182

**Address:** (PO Box 638) 1437 Winchester Highway **Fax:** (931) 433-0074

Fayetteville, TN 37334 *Email Address:* 

Agency Contact: WILLIAMS, ROBERT Work Phone:

Cell Phone: Email Address:

Company Name & License Number:	
Contractor's Signature:	

#### **COMMENT**

### Measures

1	Measure	1 Infilt	ration Redctn			Componen	ts		ı	nspected
Comment TILE CEILINGS. DO NOT EXCEDE 40 AIR INFILTRATION, AFTER W/S PUL DOOR,2 EXTERIOR BASEMENT DOO SEAL ANY BASEBOARD, CROWNMO FRAME THAT IS LEAKING AIR. SEAI INTRUSIONS.					PA. USE BLOWER DOOR TO FINI DOWN, INTERIOR TO BASEMENT RS (AND CAULKING THESE 2). DING,WINDOW FRAME OR DOO					
						Estimated	<u> </u>		Actual	
#	Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Miscella	neous Su	Infiltration Reduction	Each	1					
2	Labor		LABOR	Each						
C	Other Detail	il								
				/	Measur	e Sub Total:		] ;	Sub Total:	
	Field Note	es:								

Report Run On: 10/6/2011

Measure 2 Use	er-Spec Ceiling R			Component	ts 1		1	Inspecte
INSUL/ RULEF	JLLDOWN. INSTALL BOX ATION ON REMOVABLE T RS,BAFFLES BETWEEN B EDED IN NE CORNER 14	TOP. BRI EACH RA	NG UF FTER.	TO R-38, II MORE INS	NSTALL ULATION	N WILL	S.	
				Estimated	<u> </u>		Actual	
Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
Insulation	Attic Insulation - Blown Cellulose - R-19	SqFt	1386					
Labor	LABOR	Each	1					
Other Detail						- L		
			Measure	Sub Total:		] ;	Sub Total:	
Field Notes:								
Measure 3 PO	POFF PIPING			Componen	ts		1	Inspecte
Comment INSTA	<b>POFF PIPING</b> LL POPOFF PIPING. INST 6' OF HOT & COLD PIPES			•		LATE		Inspecte
Comment INSTAI FIRST	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPES	S.	IK INS	JLATION AI	ND INSU		Actual	
<b>Comment</b> INSTAI FIRST	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE: Description / Comment			JLATION AI	ND INSU	ILATE Qty		Inspecte
Comment INSTAI FIRST Material / Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPES	S.	IK INS	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST Material / Labor Insulation	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE: Description / Comment	S. <i>Units</i>	Qty	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST Material / Labor Insulation Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE: Description / Comment POPOFF PIPING	S. <i>Units</i> Each	Oty 1	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST Material / Labor Insulation Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE: Description / Comment POPOFF PIPING	Units Each Each	Oty 1	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST  Material / Labor Insulation Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE:  Description / Comment POPOFF PIPING  LABOR  As per SWFG standards	Units Each Each	Oty 1	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST  Material / Labor Insulation Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE:  Description / Comment POPOFF PIPING  LABOR  As per SWFG standards	Units Each Each	Oty 1	JLATION AI	ND INSU		Actual	
Comment INSTAI FIRST  Material / Labor Insulation Labor	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE:  Description / Comment POPOFF PIPING  LABOR  As per SWFG standards	Units Each Each	Oty 1	JLATION AI	ND INSU		Actual	
	LL POPOFF PIPING. INST 6' OF HOT & COLD PIPE:  Description / Comment POPOFF PIPING  LABOR  As per SWFG standards	Units Each Each Each	Qty 1 1	JLATION AI	ND INSU	Qty	Actual	

Client Name: Client ID: 14014SO1089 Alt. Client ID: PERRY Work Order (Bid Form)
Work Order Name: 14014SO1089

Report Run On: 10/6/2011

DOE Weatherization Assistant Version 8.6.0

Page 3 of 6

I	Measure 4 Floo	or Ins. R-19			Componen	ts 1			Inspected
C	omment 2 PART	FOAM RIM JOIST. INST	ALL R-19	FLOO	R INSULAT	TION.			
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	1386					
2	Labor	LABOR	Each	1					
C	Other Detail							1	
L							]		
				Measure	e Sub Total:			Sub Total:	
	Field Notes:								
-	<i>Measur</i> e 5 Ligh	nting Retrofits			Componen	ts 1,2			Inspected
	•	L 3 SMALL BASED BUL	RS IN LIG		•	•	1 2		
Ŭ		AR BASE IN FAN LIGHT		,,,,,	LIK IMBLE	. 11401712			
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
			Each	2					
							1	1	
1	Lighting	Compact Fl 18 Watt Flood	Each Lamp	3					
		1 1000							
2	Labor	Compact Fl 18 Watt Flood	Each Lamp	3					
		FIOOU	Lamp						
3	Lighting	Compact Fl 25 Watt	Each	2					
			Lamp						
4	Labor	Compact Fl 25 Watt	Each	2					
			Lamp						
C	Other Detail						7	1	
							]		
				Measure	e Sub Total:			Sub Total:	
ſ	Field Notes:				L				
	i idia itoles.								

Client Name: Client ID: 14014SO1089 Alt. Client ID: PERRY Work Order (Bid Form)
Work Order Name: 14014SO1089

DOE Weatherization Assistant Version 8.6.0 Page 4 of 6

Report Run On: 10/6/2011

Measure 6 DWH	Tank Insulation			Componen	ts			Inspecte
	POPOFF PIPING. INS OF HOT & COLD PIPE		IK INS	ULATION A	ND INSU	LATE		
				Estimated	<u> </u>		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
		Each	1					
Hot Water Equip	DHW Tank Insulation 40.00	Each	1					
Labor	LABOR	Each	1					
Other Detail						,		
			Measur	e Sub Total:		,	Sub Total:	
	mproper Venting (Cloth			Componen	ts		,	Inspect
Measure 7 Fix Ir Comment . CHANGI	nproper Venting (Cloth E TO METAL FLEX AND DAMPER.	nes Dryer)	)	•		₹	·	Inspect
Measure 7 Fix In Comment . CHANGI METAL I	E TO METAL FLEX AND	nes Dryer)	)	SIDE WITH	PROPEI	₹	Actual	Inspecte
Measure 7 Fix Incomment . CHANGI METAL I	E TO METAL FLEX AND DAMPER.  Description / Comment	nes Dryer)	)	SIDE WITH	PROPEI	₹ Qty		
Measure 7 Fix Ir omment . CHANGI METAL I	E TO METAL FLEX AND DAMPER.  Description / Comment	nes Dryer)	) O OUT	SIDE WITH	PROPE		Actual	
Measure 7 Fix Incomment . CHANGI METAL I  Material / Labor Health and Safety	E TO METAL FLEX AND DAMPER.  Description / Comment Cap / 4" rigid /	nes Dryer)  O VENT To  Units	O OUT	SIDE WITH	PROPE		Actual	
Measure 7 Fix In omment . CHANGI METAL I  Material / Labor Health and Safety  Labor	E TO METAL FLEX AND DAMPER.  Description / Comment Cap / 4" rigid / connections	nes Dryer)  O VENT To  Units  Each	O OUT	SIDE WITH	PROPE		Actual	
Measure 7 Fix In Comment . CHANGI METAL I  Material / Labor Health and Safety  Labor	E TO METAL FLEX AND DAMPER.  Description / Comment Cap / 4" rigid / connections	nes Dryer)  O VENT To  Units  Each	O OUT	SIDE WITH	PROPE		Actual	
Measure 7 Fix Ir Comment . CHANGI	E TO METAL FLEX AND DAMPER.  Description / Comment Cap / 4" rigid / connections	nes Dryer)  O VENT To  Units  Each  Hour	Qty 1	SIDE WITH	PROPE	Qty	Actual	Total

Report Run On: 10/6/2011

Measure 8 Smo	ke Detector is Needed			Componen	ts		1	Inspected
Comment INSTAL	L SMOKE/CO DETECTO	OR.						
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Safety	Smoke detector / CO detector Combo	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
				. 0.4 7-4-4		]	Sub Total:	
Field Notes:			weasur	e Sub Total:			Sub Total.	
		Work Or	rder Gra	nd Total:		Gran	d Total:	